

ABSTRACT

A crush resistant seamless roofing system is formed by a
5 layer of adjacent panels having loose joints filled by expanding
rising foam adhesive, which is trimmed to remove excess foam
adhesive above a top plane of the roofing system. The roofing
system thus formed is covered by a fabric layer and a coating.
Further, the seamless roofing system is combined with a base
10 layer, located beneath the panels, the base layer comprising
bonded panels of a lightweight fireproofing material, resistant
to moisture and foot traffic.

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